Appln. No.: 09/650,177
Amendment Dated August 26, 2004

AMENDMENTS TO THE CLAIMS:

35. (Currently Amended) A method for obtaining a cryptographic certificate, comprising—the steps of:

receiving at a metering device a request for a cryptographic certificate, the metering device including providing a register having funds stored therein;

determining if sufficient funds are present in the register for obtaining the certificate;

if sufficient funds are present in the register, generating, at the metering device, a cryptographic key pair including a private key and a public key;

sending a certificate request to a certificate authority, the certificate request including the public key of the cryptographic key pair;

receiving athe cryptographic certificate from the certificate authority, the cryptographic certificate including the public key of the cryptographic key pair generated by the metering device; and

deducting funds from the register for obtaining the requested certificate; and

in response to funds being deducted from the register, activating the private key of the

cryptographic key pair.

- 36. Canceled.
- 37. (New) The method of claim 35, wherein the metering device includes a postage meter.